

ABSTRACT

The present invention provides a method for producing a
fluorine-containing halide, comprising reacting a fluorine-
5 containing sulfonyl halide or fluorine-containing disulfonyl
chloride with a metal halide or metal component in the present or
absence of a solvent. In accordance with the present invention, a
fluorine-containing bromide, fluorine-containing iodide or
fluorine-containing chloride can be readily produced in high
10 yield at low cost, using an industrially advantageous process.